

BGW720-400 Regulatory Sheet

- Size: 105 x 148 mm (A6)
- Material: 80g wood-free paper
- Font: ATT Aleck Sans
- Font Size: Bold font 10 pt / Regular font 7.5 pt
- Ink Color: Print in Black

BGW720-400 Regulatory Compliance Information

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy. If not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC regulations restrict the operation of this device to indoor use only.

This device cannot operate as a subordinate between separate buildings or structures.

The operation of this device is prohibited on oil platforms and aircraft, except that operation of this device in 5.925-6.425 GHz is permitted in large aircraft while flying above 10,000 feet.

Transmitters in the 5.925-7.125 GHz band are prohibited from operating to control or communicate with unmanned aircraft systems.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. It should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

UL Statement

This product is intended to be powered by a UL-certified Class II power supply or Class II DC source suitable for use at a maximum ambient temperature of 41.7°C.

The power supply must meet the following requirements:

- Output meets ES1 (Electrical Strength) and PS2/LPS (Power Source) standards.
- Rated output: 12V DC, 4A